\$310,000 - 1750 Skyline Dr, Canyon Lake

MLS® #1763228S

\$310,000

Bedroom, Bathroom, Land / Farm on 4.19 Acres

Skyline Acres, Canyon Lake, TX

BEAUTIFUL LOT! DRASTIC PRICE REDUCTION! Enjoy endless possibilities with this UNRESTRICTED LAND. Cleared and ready to build. The flat portion of this 4.19 acre lot is closest to the road and makes an ideal build site. It is pristine with large oaks, trophy cedars and wild mountain laurel trees. All undergrowth on the top portion has been mulched and is park-like so you can walk the lot and enjoy wide unblockable valley views. There's a gentle slope for the second elevation so you can see for miles and miles! Then a drop toward the bottom boundary along a ravine. The adjacent lot is also for sale totaling almost 7 acres. WOW! Hard to find this much lovely land so close to Canyon Lake. Super close to Canyon Lake Dam and Comal County Boat Ramp 1 NOW OPEN WITH WATER IN THE LAKE! Within 1 hour of San Antonio and Austin. Lots of historic Texas Hill Country towns (Wimberley, Gruene, New Braunfels, San Marcos and Fredericksburg) and wine country, breweries, shopping and music venues ready for you or your guests to discover. Ideal place for short term rentals / income producing property / private home, or second home. Seller will provide new survey. Elevation aerial maps included. Bring an offer!







Essential Information

MLS® # 1763228S Price \$310.000 Acres 4.19

Type Land / Farm

Sub-Type Residential Lot and Acreage

Status Active

Water Feature/View

View Canyon Lake Water Body Canyon Lake

Community Information

Address 1750 Skyline Dr

Area 2610

Subdivision Skyline Acres
City Canyon Lake

County Comal State TX

Zip Code 78133

Amenities

Amenities Fishing, Jogging Trails, Lake, Boat Ramp

Utilities Electric, Water System

Exterior

Lot Description Partial Cleared, Wooded

School Information

District Comal

Elementary STARTZVILLE

Middle Mountain Valley

High Canyon Lake

Additional Information

Date Listed April 2nd, 2024

Days on Market 486 Zoning N/A